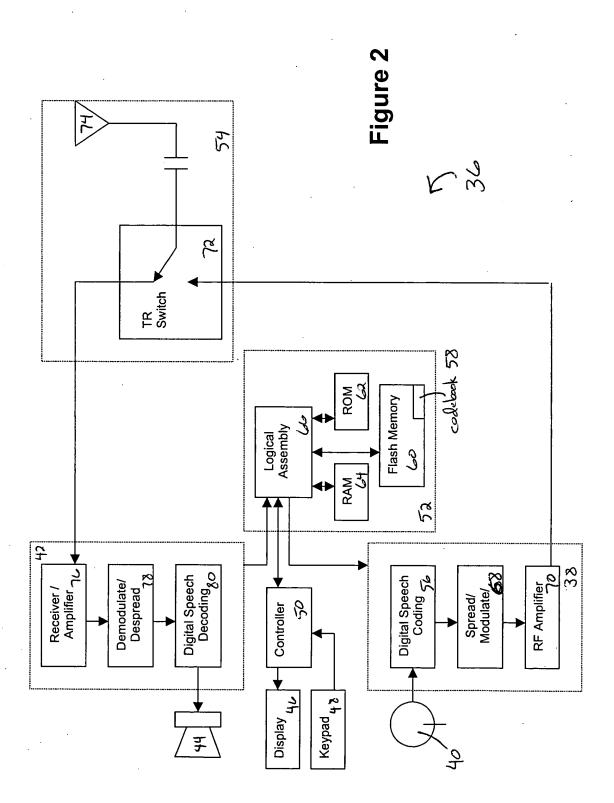
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c(2)         c(12)         c(22)         22              c(N-7)           c(3)         c(13)         c(23)              c(N-7)           c(4)         82          82          c(N-6)           c(6)         c(15)         c(25)            c(N-6)           c(6)         c(16)         c(26)                c(7)         c(17)         c(27)             c(N-5)           c(9)         c(18)         c(29)                c(10)         c(20)         c(30)                c(10)         c(20)         c(30)	c(1)	c(11)	c(21)	:		:	:	(6-N)o
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	c(2)	c(12)			÷	:	:	c(N-8)
c(15) c(25)	c(3)	c(13)	c(23) AP	: {	ij	:	(iii)%	c(N-7)
$c(15)  c(25)  \dots  \dots  \dots  \dots  \dots  \dots  \dots  \dots  \dots  $	c(4) 82	c(14)	c(24)	:		÷	×8	c(N-6)
$c(16) \qquad c(26) \qquad \dots \qquad error \qquad $	, c(6)w	c(15)	c(25)	:		፥	÷	c(N-5)
c(17) $c(18)$ $c(18)$ $c(19)$ $c(20)$ $c(30)$	(9)	c(16)	) c(26)	:	M(iu)5	÷		` ( /
c(18) b1 c(28)	c(7)	c(17)	c(27)	÷	:	÷	÷	(N-3)
c(19) c(29)	c(8)		c(28)	:	:	:	÷	c(N-2)
c(20) c(30)	(6)	c(19)	c(29)	:	:	÷	<b>:</b>	c(N-1)
	c(10)	c(20)	(30)		:	:	:	o(N)

Figure 3

587

00110001010101011011011100110011100001 Index (i)<sub>L=36 bits</sub> = Figure 4

& D=10 data bits

L-D=26 bits available to search codebook

